EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S108	30	("5684309").PN. OR ("6608330").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/12/20 15:15
S107	39	S102 and S106	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/12/20 15:00
S106	120	((well with (discontinuous or discontinuity)) and ((light adj2 emitting) or (LED)) and ((gallium nitride) or GaN))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/12/20 15:00
S105	1	((well with (discontinuous or discontinuity)) and ((light adj2 emitting) or (LED)) and ((gallium nitride) or GaN)).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/12/20 15:00
S104	81	S102 and ((discontinuous or discontinuity) with well with layer)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/12/20 14:57
S103	16	S102 and ((discontinuous or discontinuity) with well with thickness)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/12/20 14:51
S102	5644	(257/14,15,16,17,94,96,E33.008,E33.043).ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/12/20 14:51
S101	14	S98 and ((discontinuous or discontinuity) with well with thickness)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO;	ADJ	ON	2011/12/20 14:49

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
			DERWENT; IBM_TDB			
S100	61	S98 and ((discontinuous or discontinuity) with well with layer)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/12/20 14:48
S99	101	S98 and ((discontinuous or discontinuity) with well)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/12/20 14:48
S98	3802	((257/14,15,16,17,101,E33.008,E33.043).ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/12/20 14:47

EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S116	6	("20030151044" | "20030160246" | "20050242364" | "20060157730" | "20060163605" | "6172382").PN. OR ("7482635").URPN.	US-PGPUB; USPAT	ADJ	ON	2011/12/20 15:32
S115	20	S109 and ((well with (thick$3 or larg$2) with (thin$3 or small$2)) and ((light adj2 emitting) or (LED)) and (GaN or (gallium nitride))).clm.	US-PGPUB; USPAT; UPAD	ADJ	ON	2011/12/20 15:30
S114	31	S109 and ((well with (thick$3 or larg$2) with (thin$3 or small$2)) and ((light adj2 emitting) or (LED))).clm.	US-PGPUB; USPAT; UPAD	ADJ	ON	2011/12/20 15:29
S113	21	S109 and ((layer with (discontinuous or discontinuity)) and ((light adj2 emitting) or (LED))).clm.	US-PGPUB; USPAT; UPAD	ADJ	ON	2011/12/20 15:26
S112	3	S109 and ((well with (discontinuous or discontinuity)) and ((light adj2 emitting) or (LED))).clm.	US-PGPUB; USPAT; UPAD	ADJ	ON	2011/12/20 15:02
S111	1	((well with (discontinuous or discontinuity)) and ((light adj2 emitting) or (LED)) and ((gallium nitride) or GaN)).clm.	US-PGPUB; USPAT; UPAD	ADJ	ON	2011/12/20 14:59
S110	1	S109 and ((well with (discontinuous or discontinuity)) and ((light adj2 emitting) or (LED)) and ((gallium nitride) or GaN)).clm.	US-PGPUB; USPAT; UPAD	ADJ	ON	2011/12/20 14:59
S109	5002	(257/14,15,16,17,94,96,E33.008,E33.043).ccls.	US-PGPUB; USPAT; UPAD	ADJ	ON	2011/12/20 14:57

2/9/2012 2:45:56 PM
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